

ABSTRACT

A positively charged oligomeric conjugate, containing an oligomer with a polymerization degree (PD) from 5 to 50, preferably 10 to 40 and more preferably 20, formed from monomeric components having free NH_3^+ in a number equal to or higher than 50% of the polymerization degree. In particular, the invention provides new oligomeric conjugates of histidylated oligolysine liable to allow the transfer of oligonucleotides, peptides and oligosides into cells.

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